



National Weather Service

Storm Data and Unusual Weather Phenomena



March 2000

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed	Number of Persons Injured	Estimated Damage Property	Estimated Damage Crops	Character of Storm
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OHIO, North

Portage County

Countywide	09	1115EST 1145EST			0	0	10K		Thunderstorm Wind
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Thunderstorms winds downed several trees in the county.

OHZ003-006>014-020>021 Lucas - Wood - Ottawa - Sandusky - Erie - Lorain - Cuyahoga - Lake - Geauga - Ashtabula - Medina - Summit

11	1200EST				0	0	315K		Winter Storm
12	1200EST								

Low pressure moved up the Ohio Valley spreading snow and some freezing precipitation across the region. The heaviest snow fell near Lake Erie with light freezing rain and snow further south. Little if any any ice accumulation was reported but six to eight inches of snow fell from the afternoon of the 11th through late morning on the 12th. The roof a building in downtown Fremont in Sandusky County collapsed from the weight of the heavy snow. The building housed a government office and two volunteer agencies and suffered major damage.

OHZ018-029>030

Seneca - Richland - Ashland

16	0600EST 1800EST				0	0	45K		Winter Storm
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Low pressure moved up the Ohio Valley spreading mixed precipitation across Northern Ohio on the morning of the 16th. Although most of the region saw little ice accumulation, over one quarter inch of ice did accumulate on higher terrain in Richland and Ashland Counties and also in parts of Seneca County.

PENNSYLVANIA, Northwest

PAZ001>002

Northern Erie - Southern Erie

11	1400EST				0	0	30K		Winter Storm
12	1200EST								

Low pressure moved up the Ohio Valley spreading snow across the region. Six to seven inches of snow fell from the afternoon of the 11th through midday on the 12th.